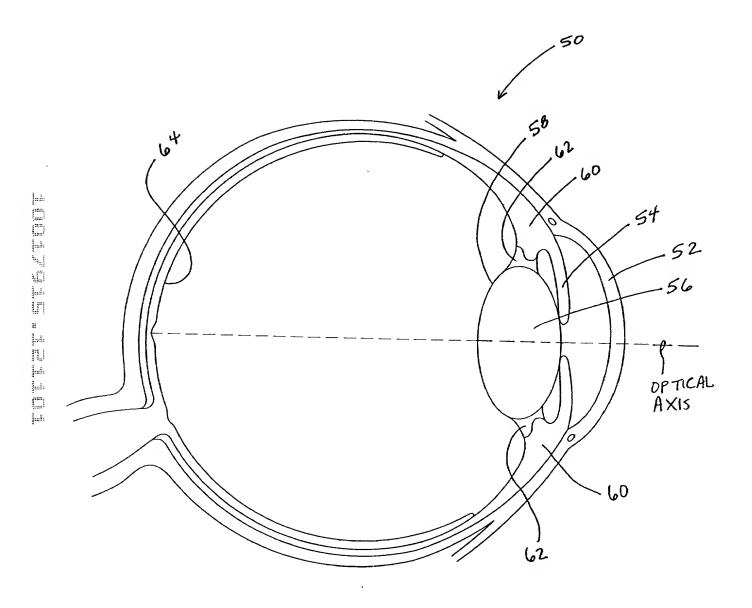
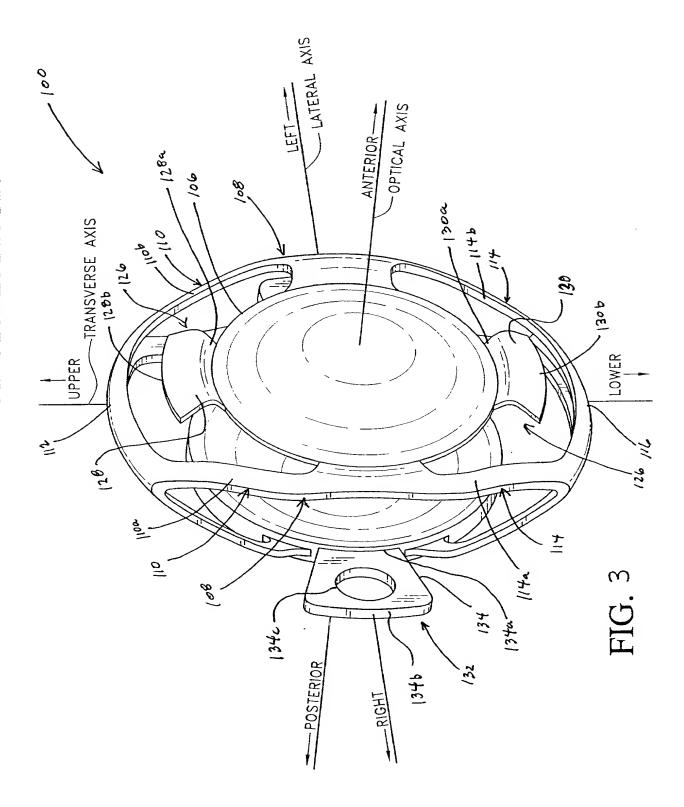
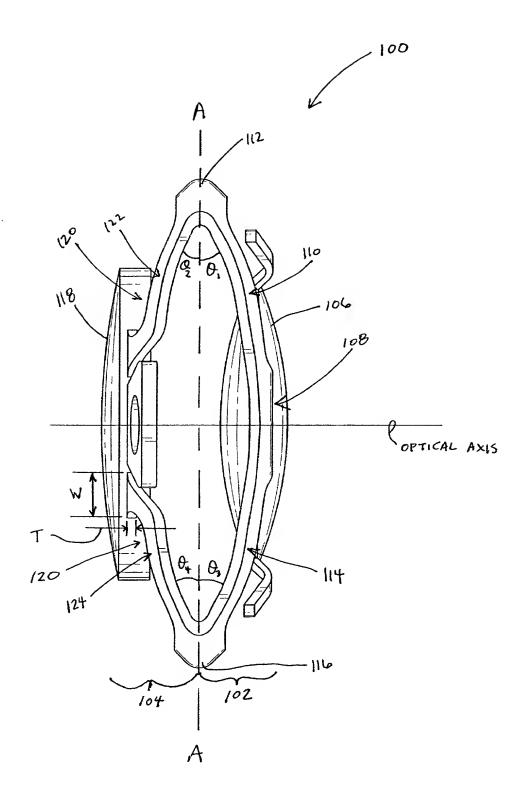


F16. 1

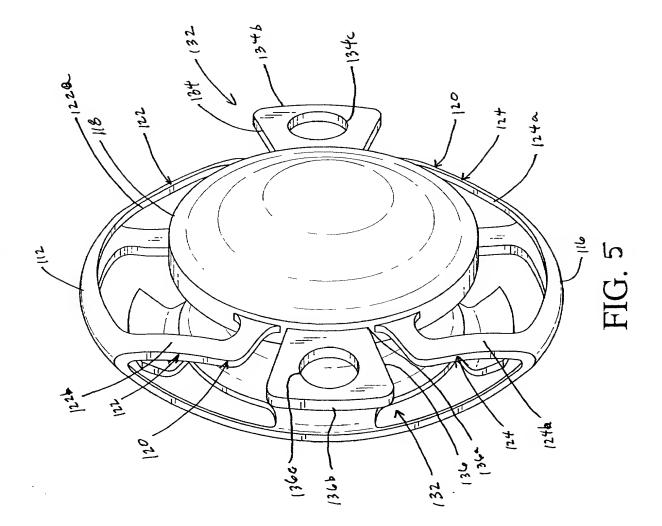


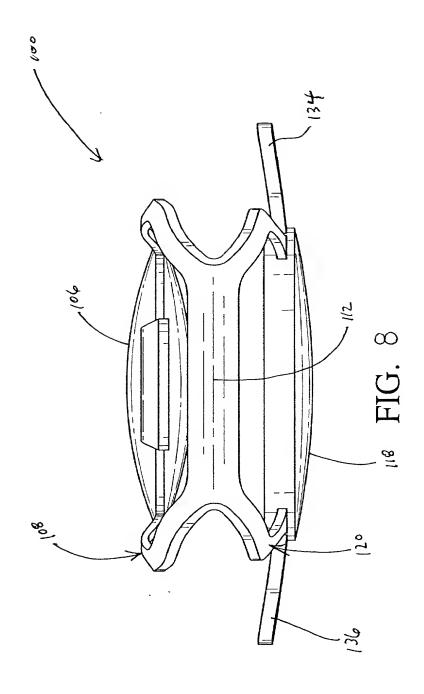
F16.2

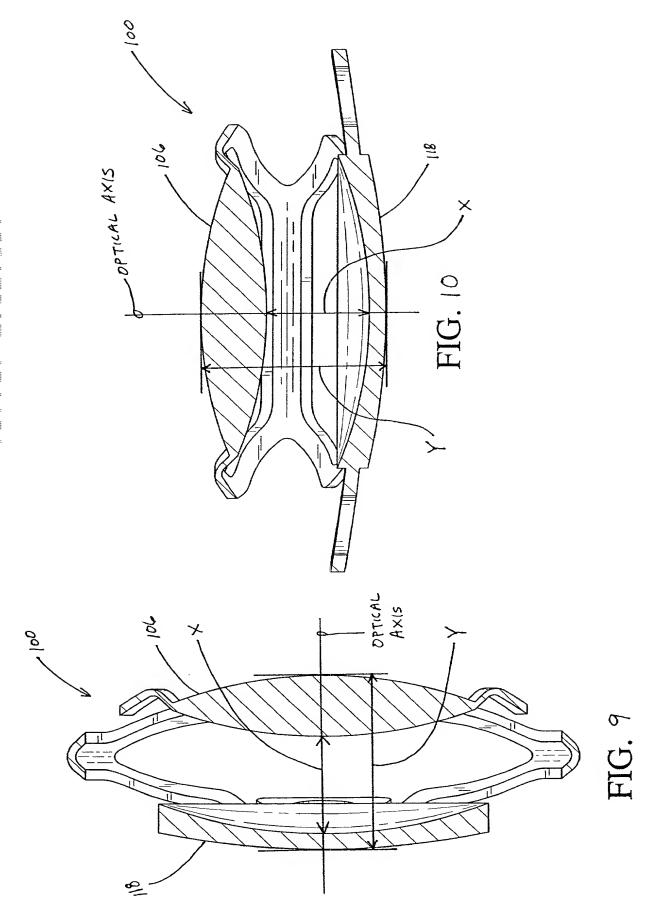


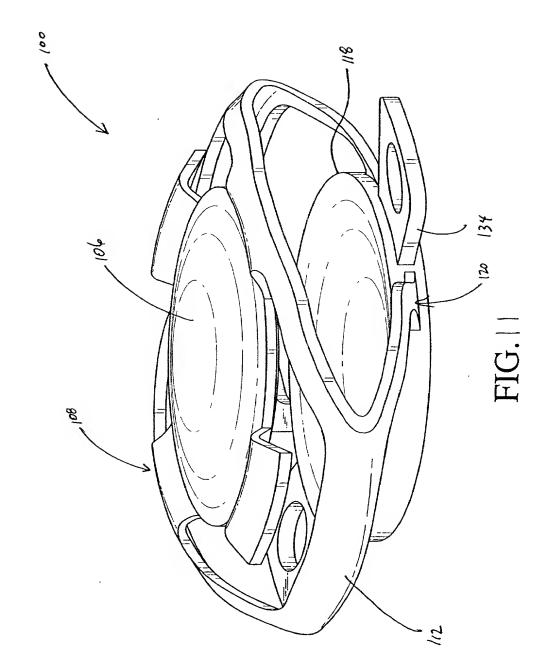


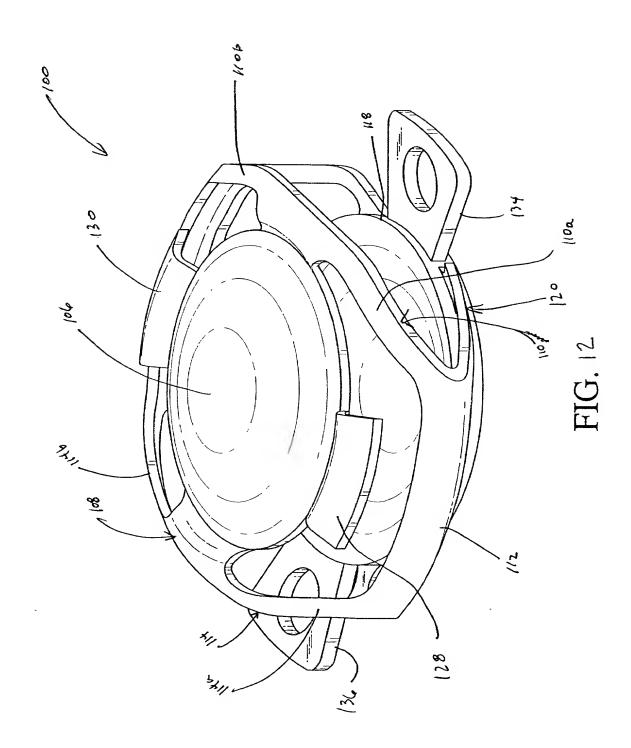
F16.4

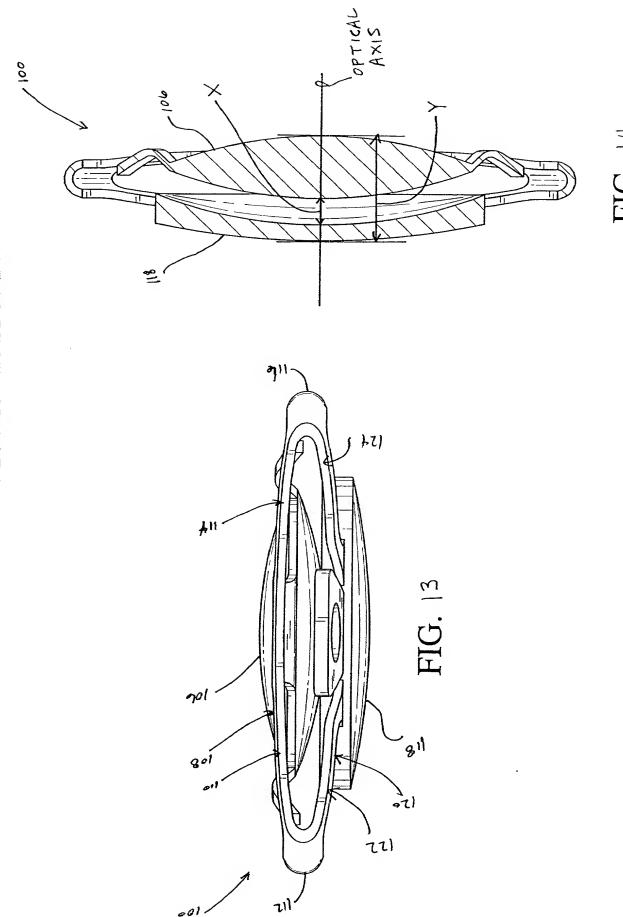


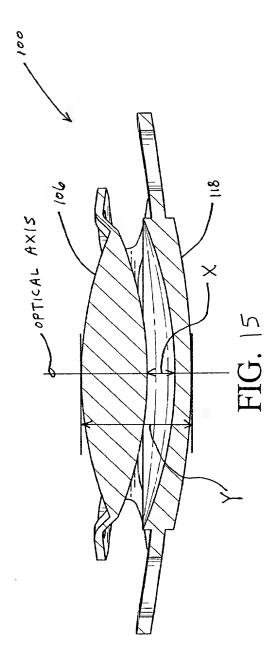


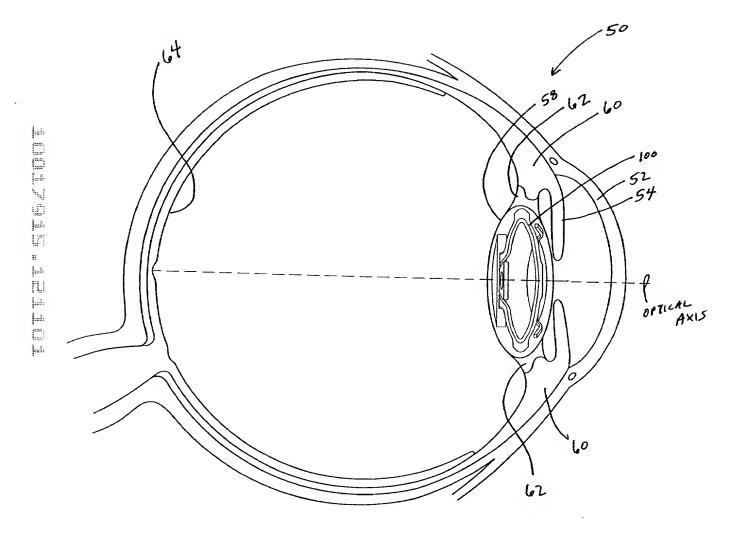




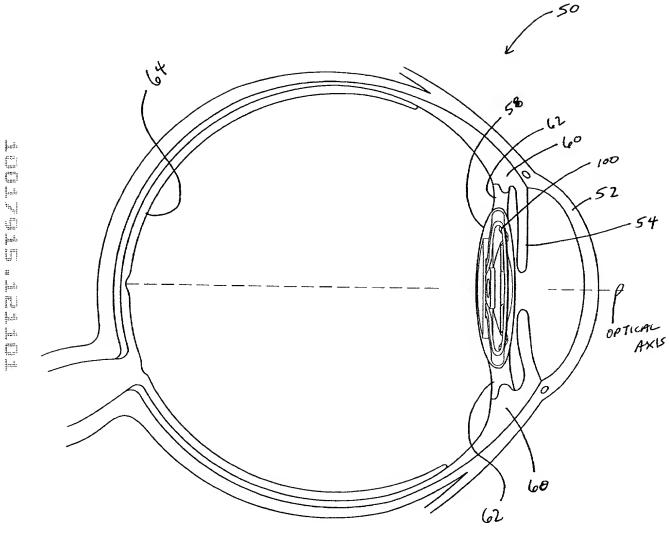




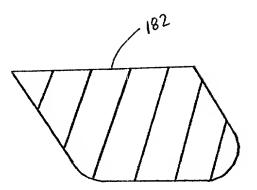




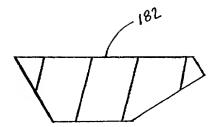
F16.16



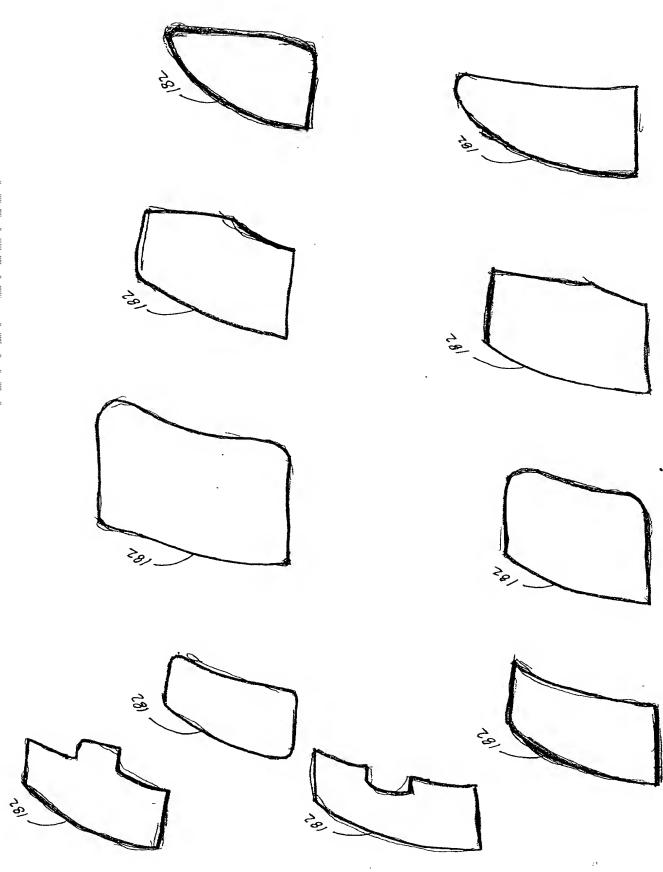
F16. 17



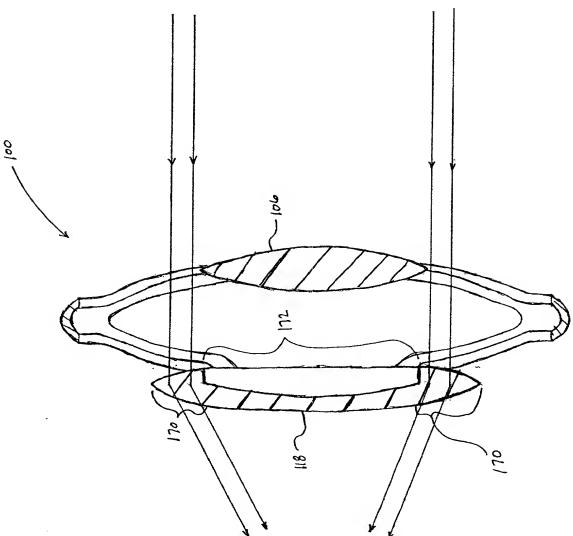
F16. 17.1

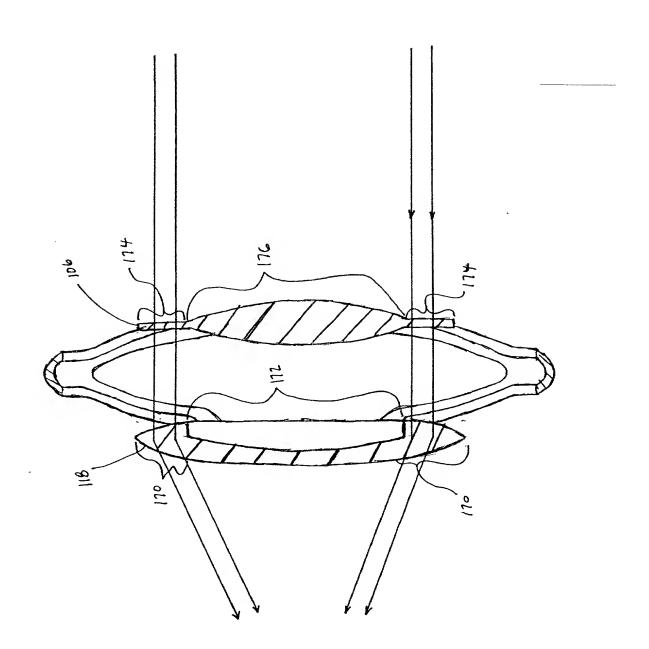


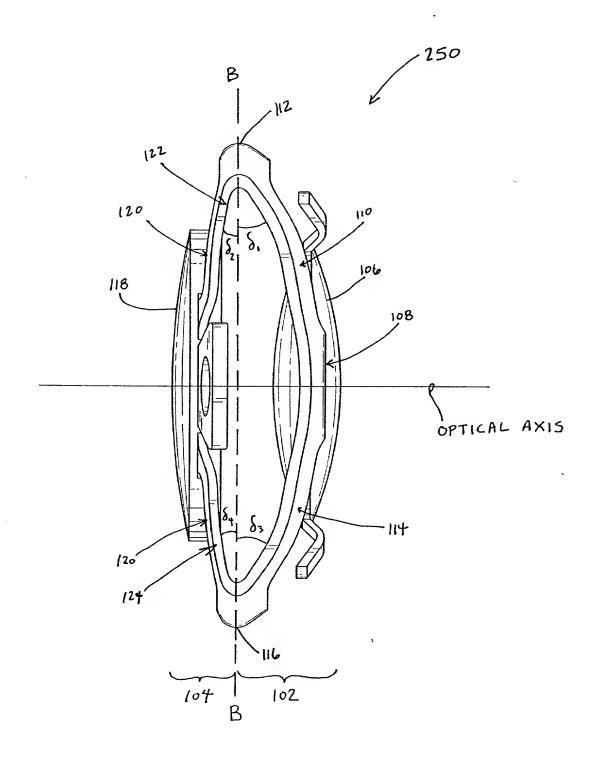
F16. 17.2



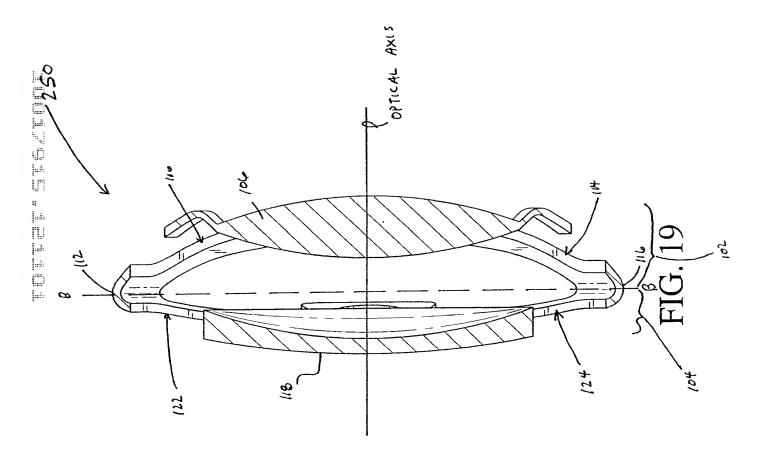
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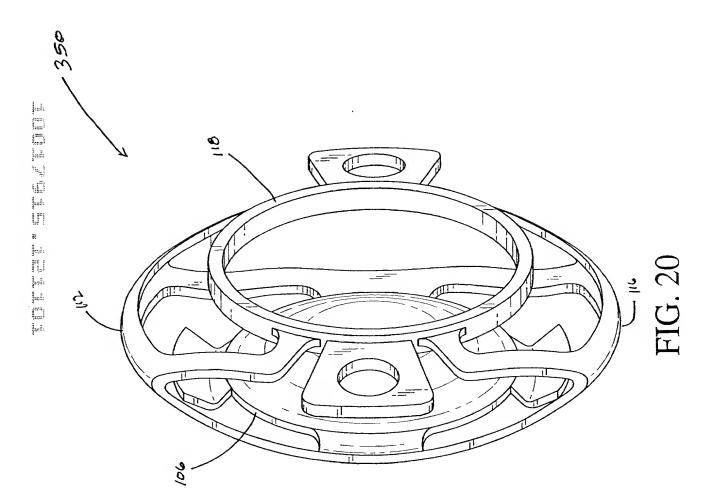




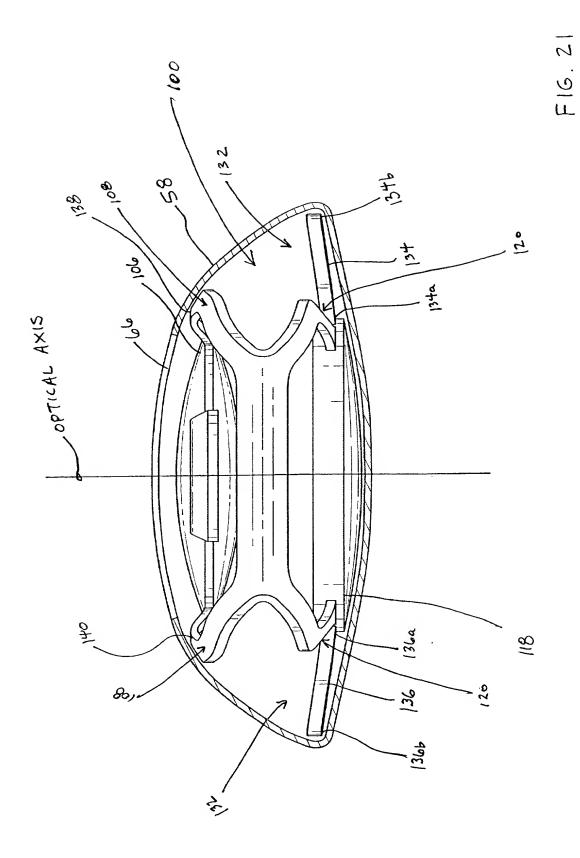


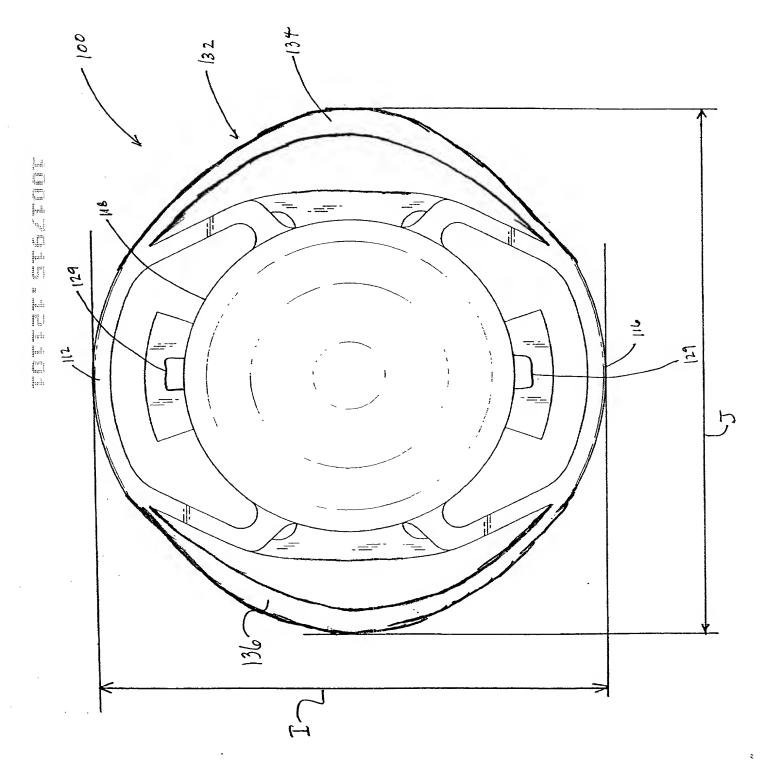
F16.18



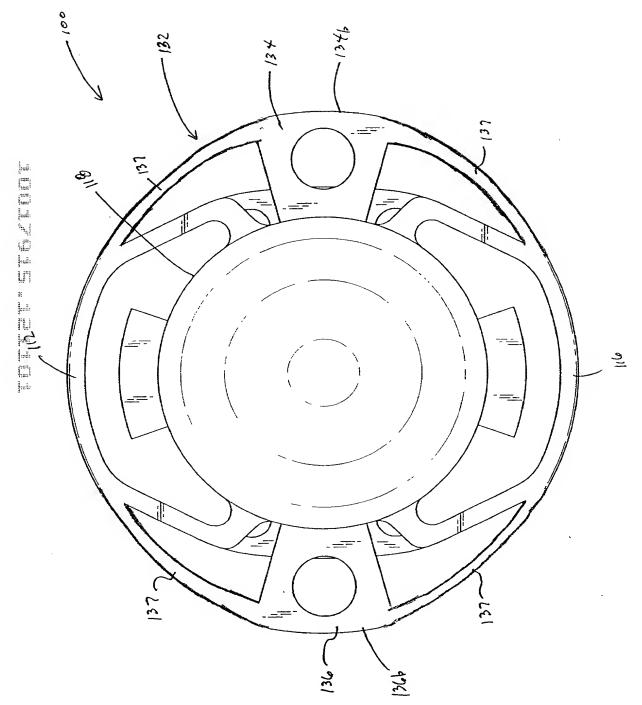


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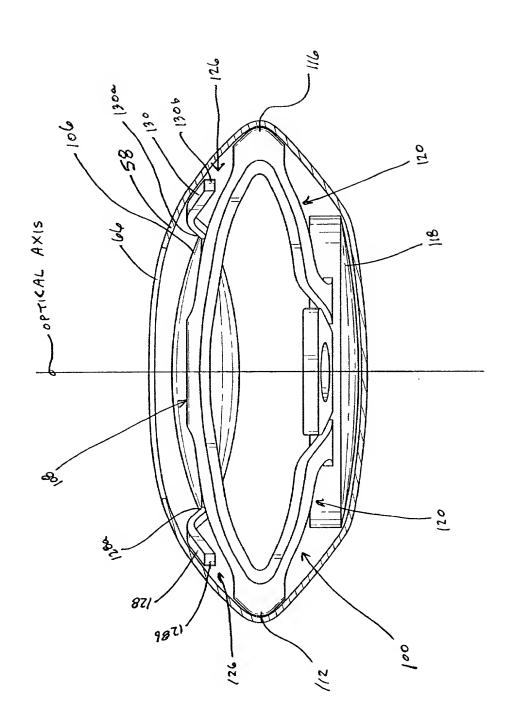


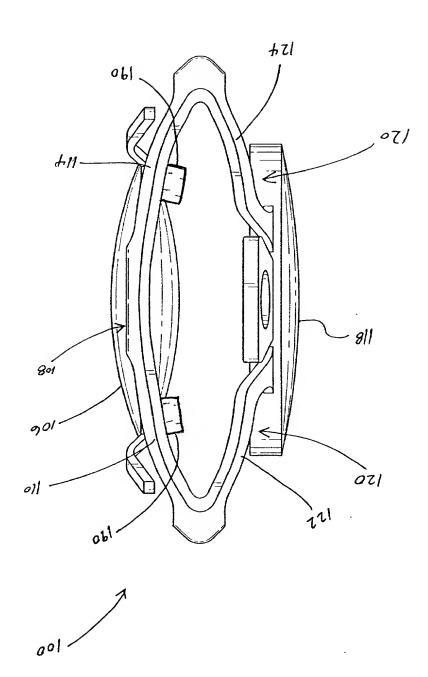


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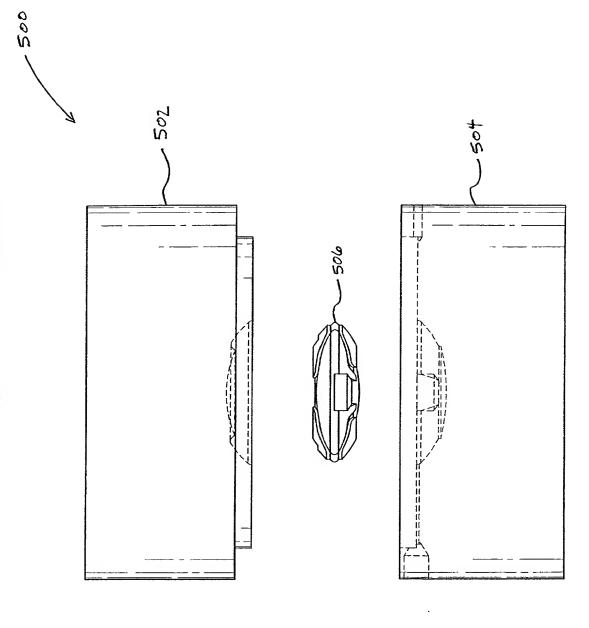
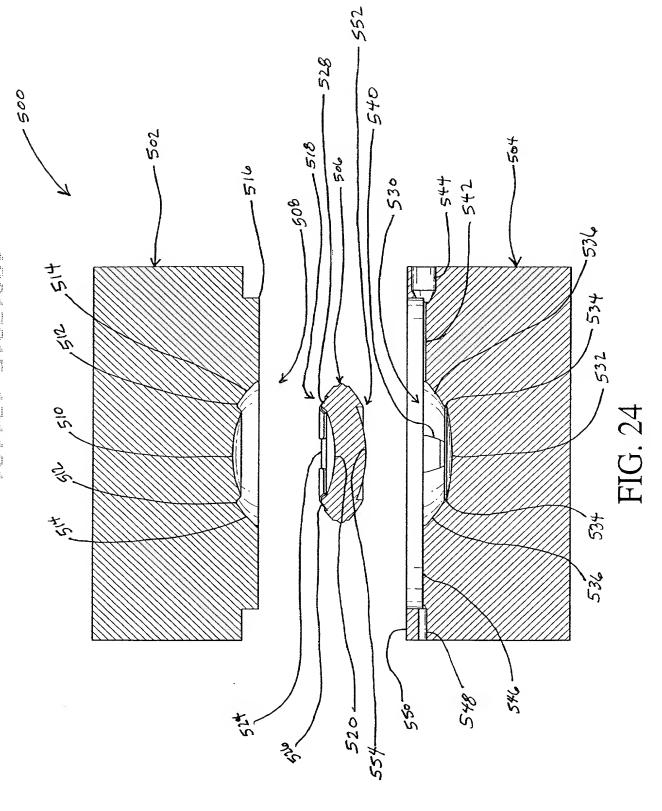


FIG. 23



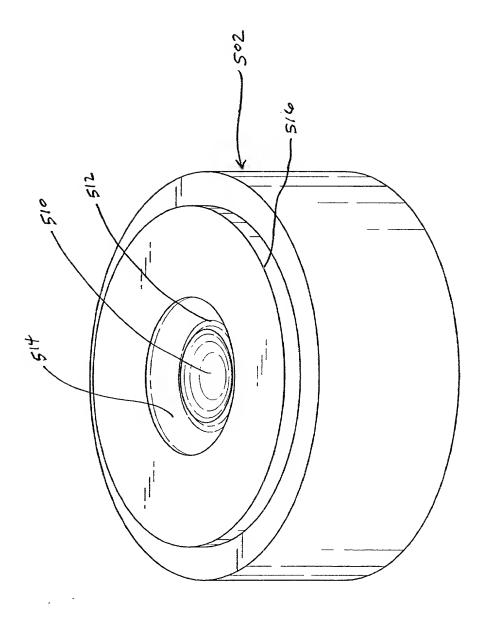


FIG. 25

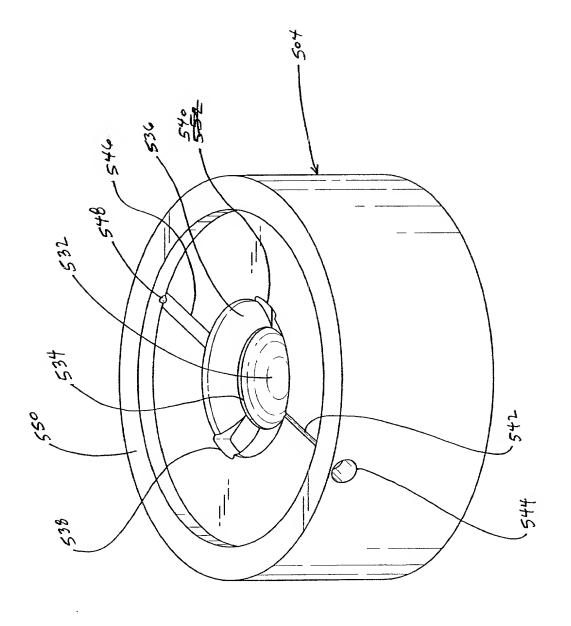
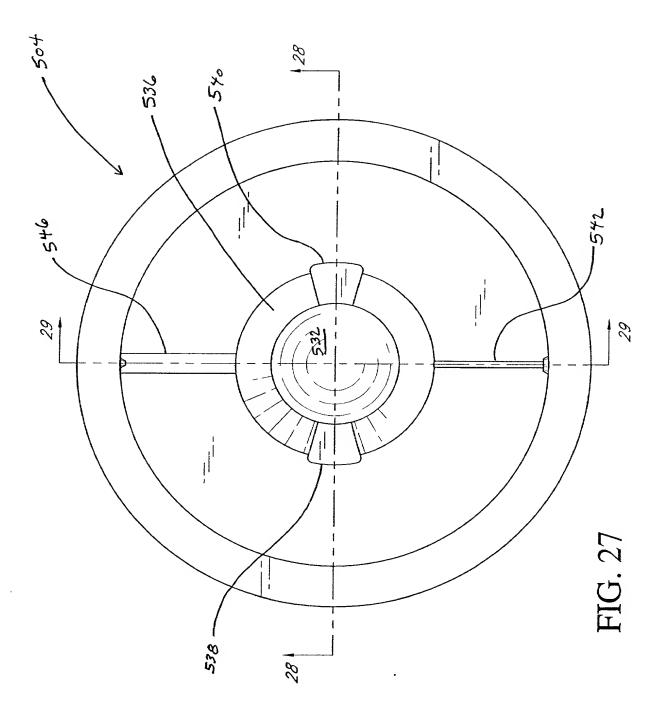


FIG. 26

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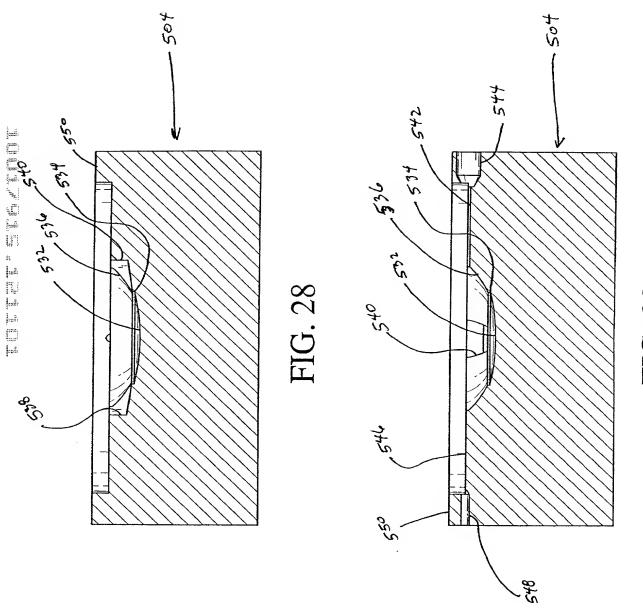
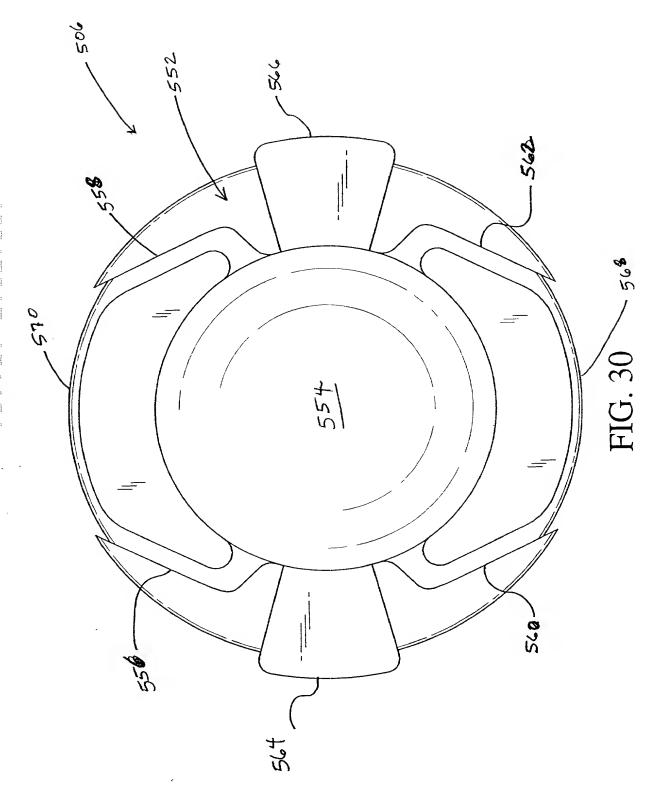
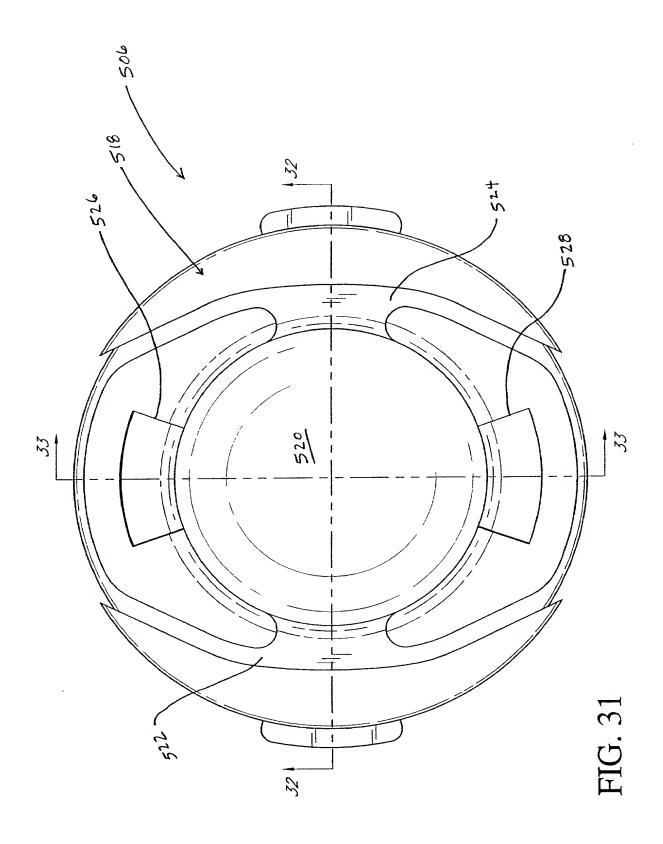
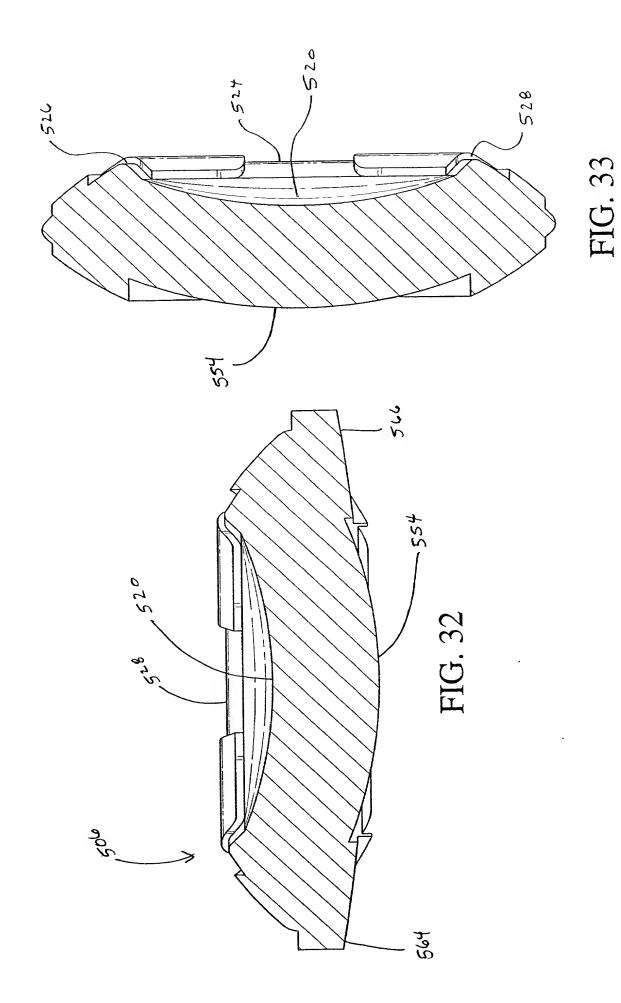
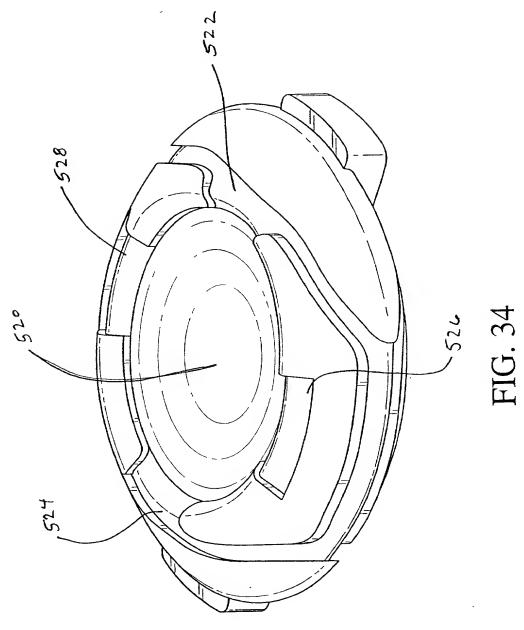


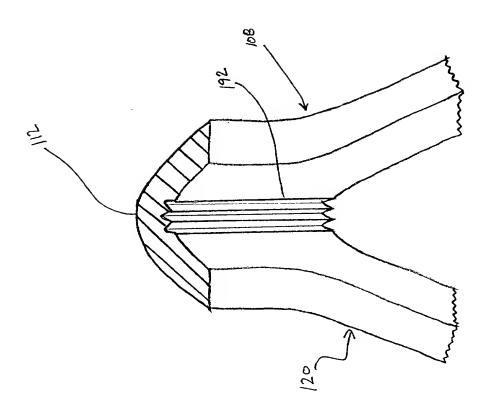
FIG. 29

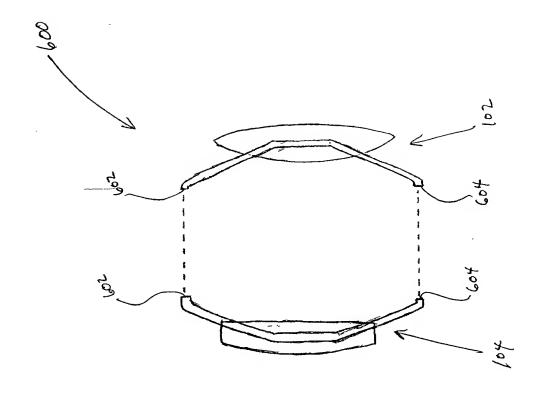




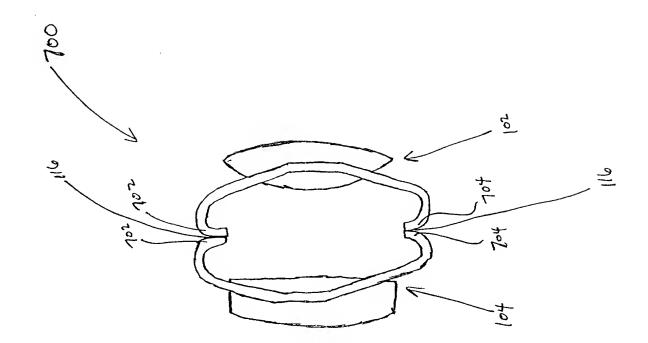


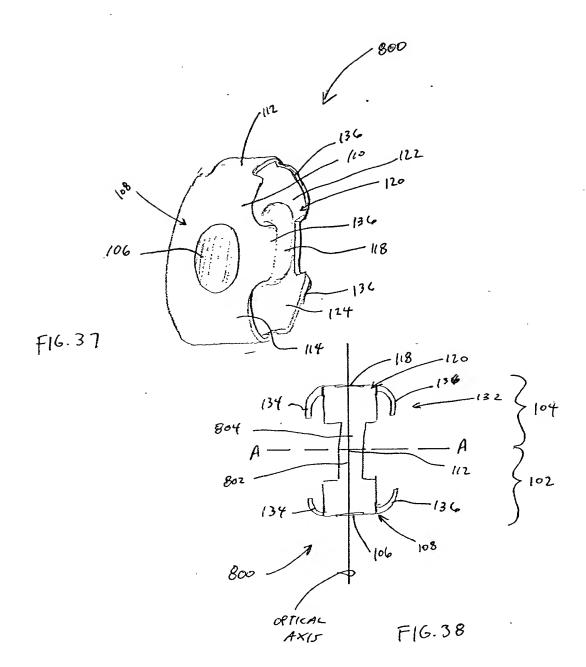






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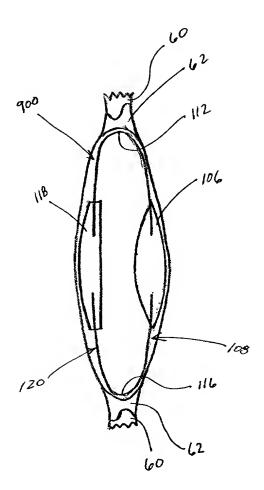


FIG. 38.1

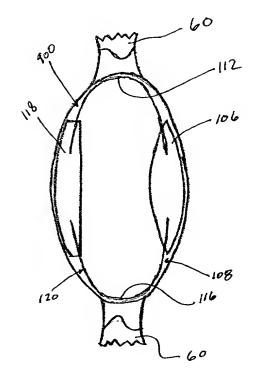
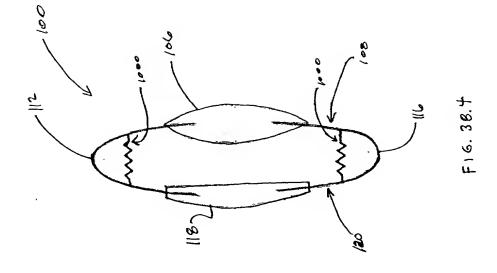
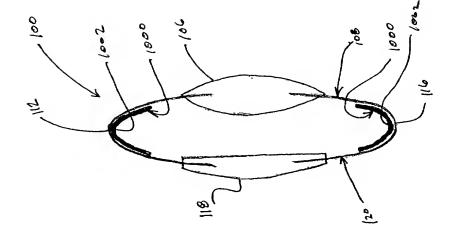
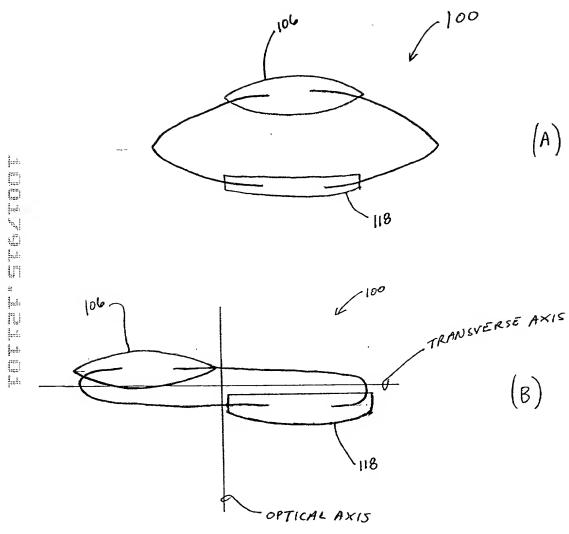


FIG. 38.2

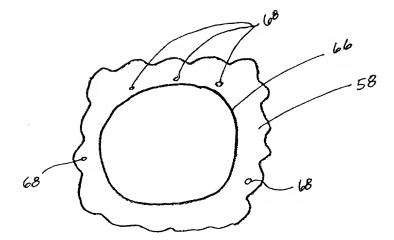




F16. 38.3



F16.39



F16.40